New Remote Power Controllers
from Multi-Link Inc.

With an increasing number of remote devices deployed in-band and out-of-band within network platforms, companies need reboot solutions using one or both methods---and Multi-Link has them. Multi-Link's remote power controllers help IT administrators improve device uptime, increase problem response time, extend equipment life, and save travel, labor, and energy costs.

The Power Stone and the Internet Power Stone give IT departments multiple control options by browser, phone, auto fault detection, scheduling, and even MSN chat. Affordable yet invaluable, Multi-Link puts remote networks back in your control.

Powerful Benefits

- ***Reduce Costly On-Site Visits*** **- Reboot remote AC equipment as first step in troubleshooting**
- ***Reduce Downtime*** **- Restore power to remote devices in minutes instead of hours**
- ***Instant R.O.I.*** **- Pays for itself with one saved service visit**
- ***Control Power Consumption*** **- Save energy by turning equipment off when not in use; Extends product lifetime**

In-Band Control: IP Power Stone 4000

IP4000

The IP4000 is a two outlet remote AC power controller with browser interface. The primary feature of the device allows remote power control of two AC power outlets using a web browser. This device is a perfect tool for IT personnel managing remote devices across a building or across the globe. The IP4000 provides the ability to either manually control power remotely over the internet, automatically by network fault detection, auto-scheduling, or MSN chat.

Features: *Multiple control options; Supports multiple protocols; 2 outlets; Sequential power reboot; Event logging; 100 ~ 250 VAC 10 Amps*

Out-of-Band Control: The Power Stone

PST59102

The Power Stone is a phone call activated remote AC power controller and can perform a variety of power control functions to any connected equipment. It can power up, power down, or reboot remote equipment through a single phone line either automatically or manually and does not need a dedicated phone line to operate. And, it's simple to use as a telephone.

Features: *Remote reboot, power up/down using an exisitng phone line; Remote programming; No software or drivers; Manual and automatic reboot modes ; User defined security code for remote access; 120VAC, 15 Amps*

multi-link inc.
expanding global communications

122 Dewey Drive - Nicholasville, KY 40356
www.multi-link.net - 800-535-4651

Call us to start cutting costs now...

800.535.4651

Ask about a Free evaluation!